

FIG. 1

COPY OF PAPERS  
 ORIGINALLY FILED

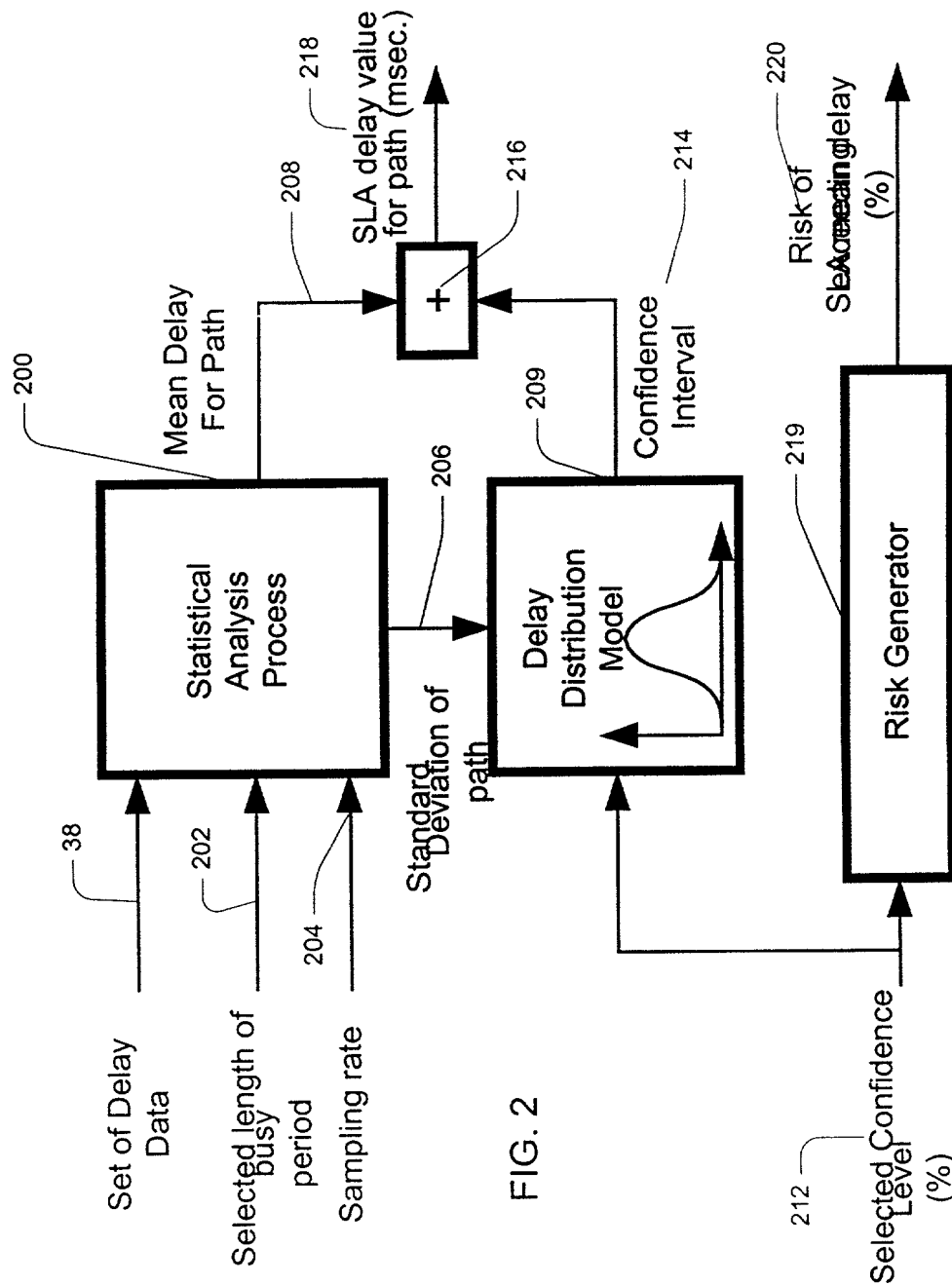


FIG. 2

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**COPY OF PAPERS  
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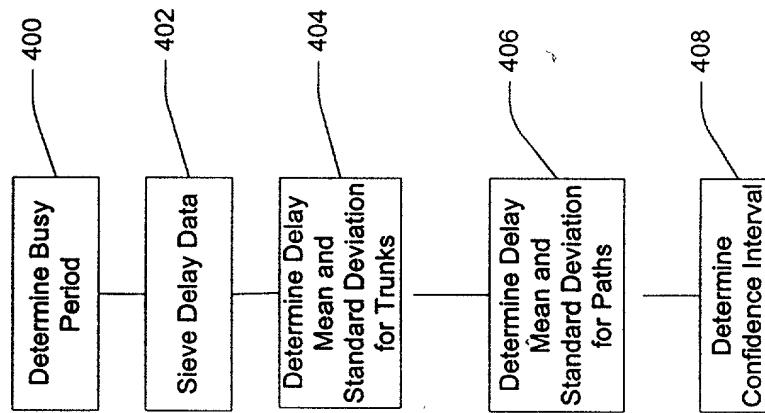


FIG. 4

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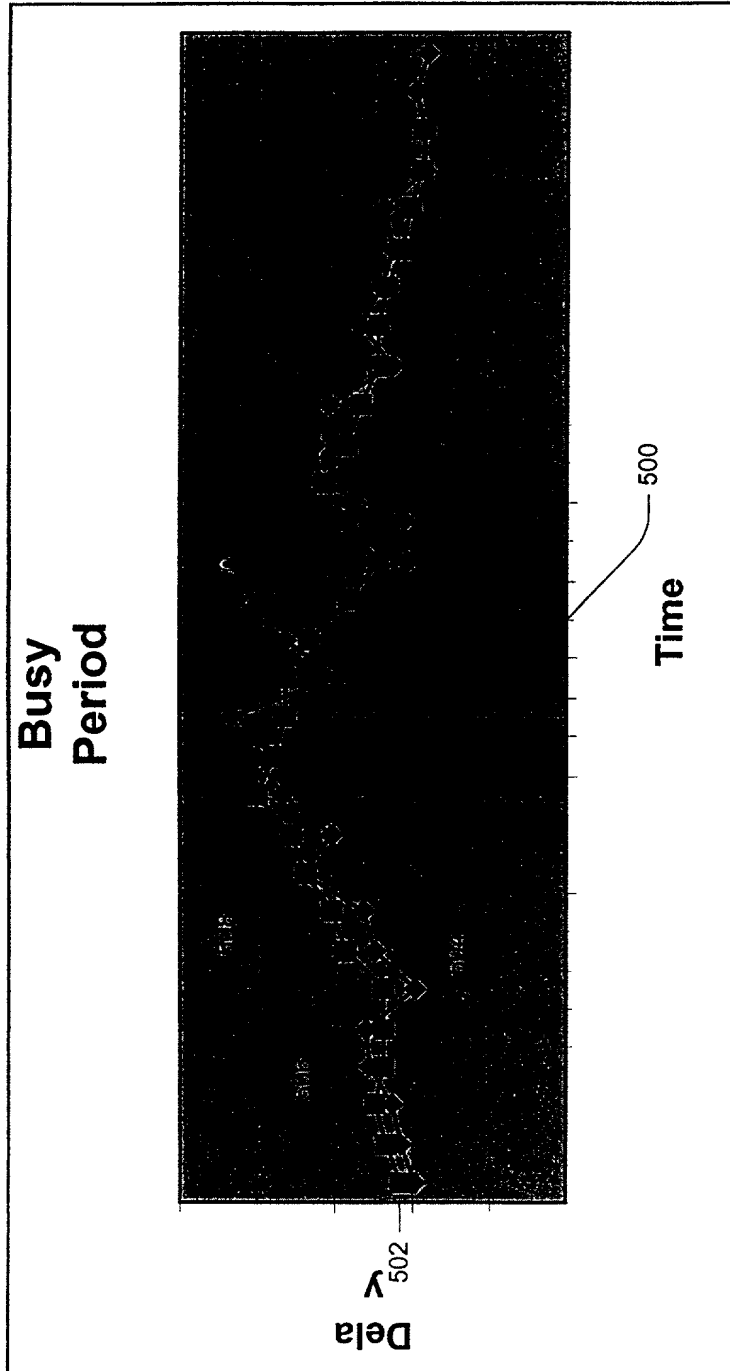


FIG. 5

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600

```

Start
For i = 1 To mscan paths
    Ai = 0 /* Summed delay */
    Bi = 0 /* Maximum Delay */
    Di = 0 /* Average Delay During Busy Period */
    kmax = 0 /* Ordinal Value of Front of Busy Period */

    For k = 1 To [(24 * 3600) / δ] - (ω * Ψ)
        For j = 1 To n
            For h = k To [k - 1 + (ω * Ψ)]
                Ai = Ai+j
            Next h
        Next j
        If Bi < Ai Then
            Bi = Ai
            kmax = k
        End If
    Next k

    Di = ⌈ { [Bi / (ω * Ψ * j)] } ⌉
Next i
End

```

FIG. 6

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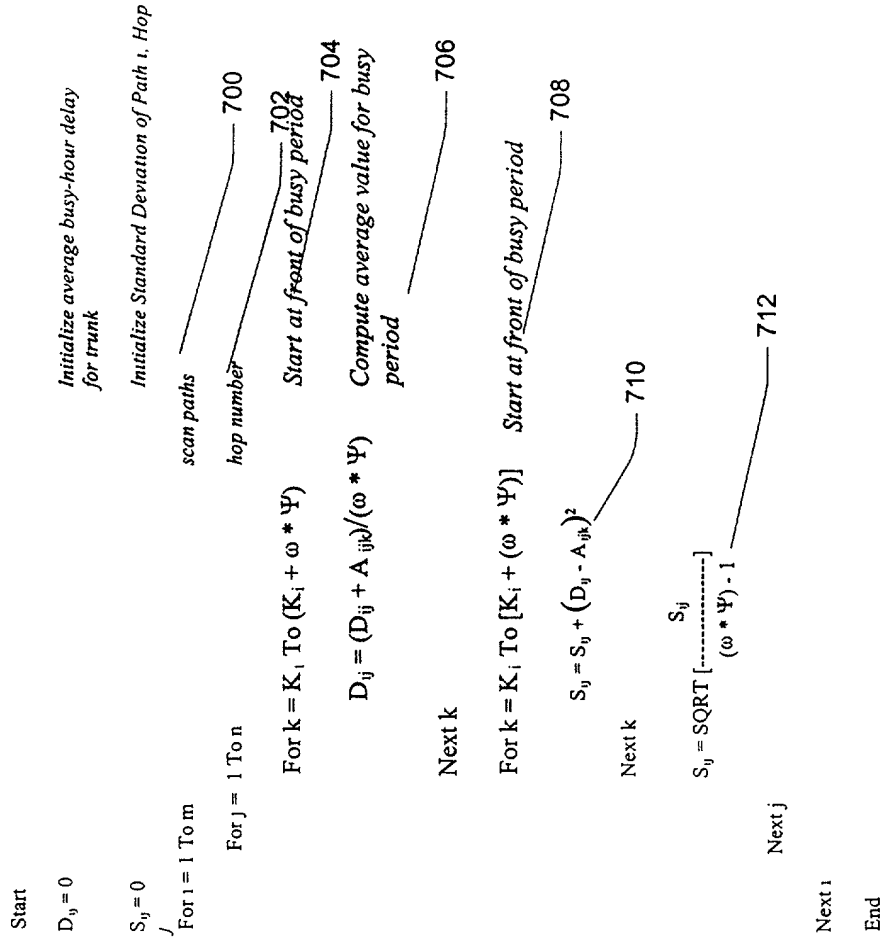


FIG. 7

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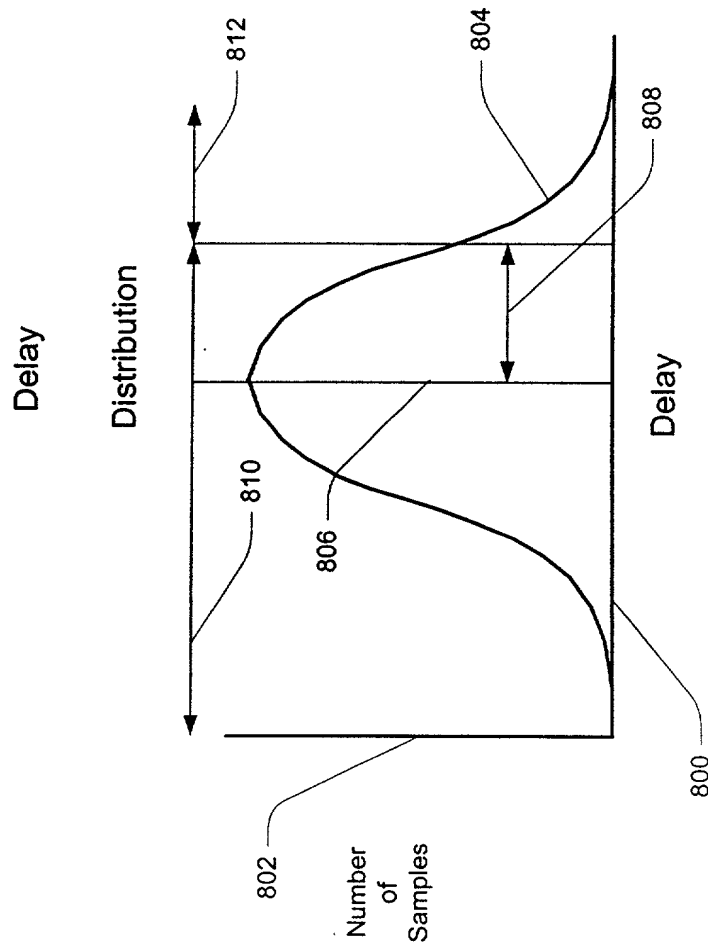


FIG. 8

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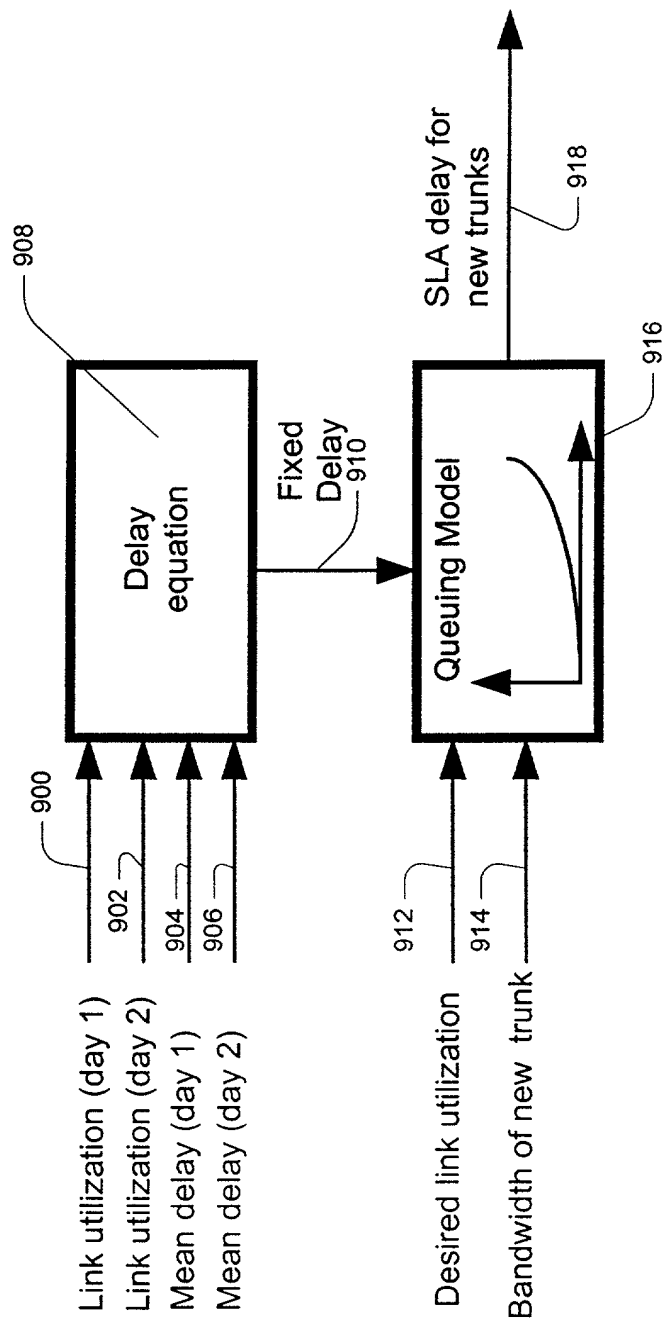
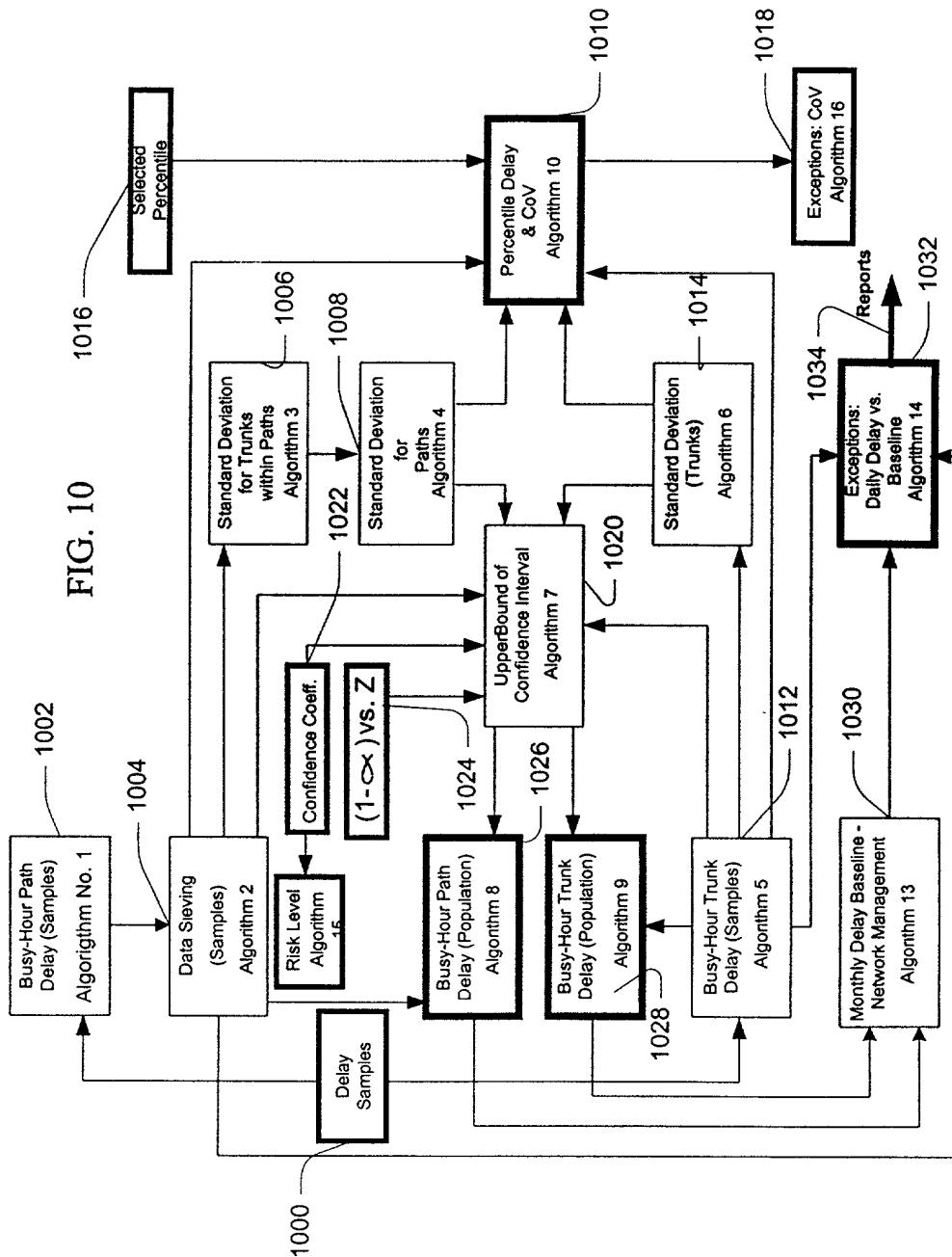


FIG. 9

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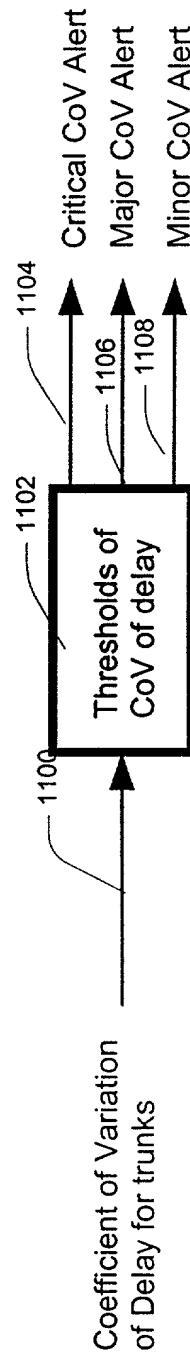


FIG. 11

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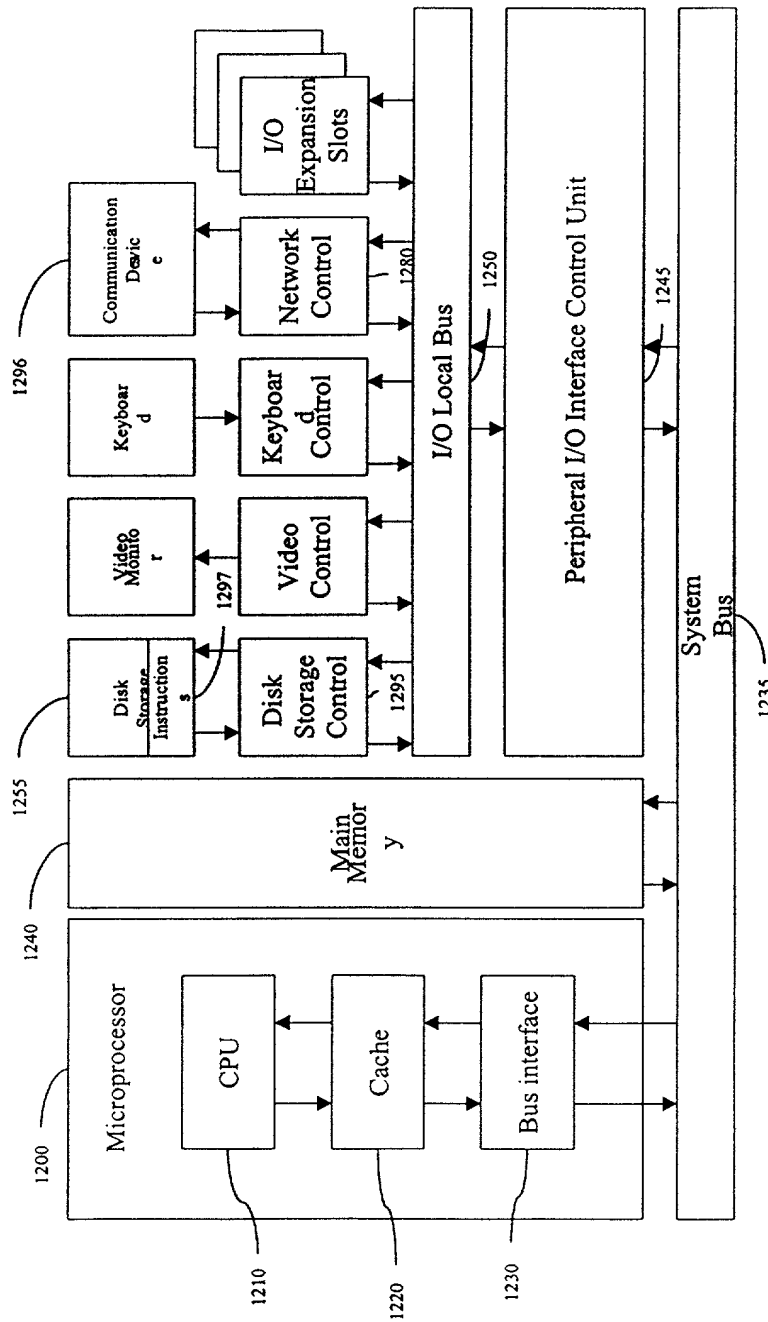


FIG. 12

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